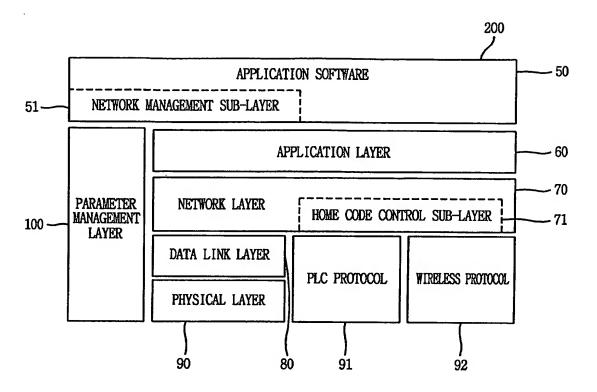


2/9 FIG.2



3/9 FIG.3

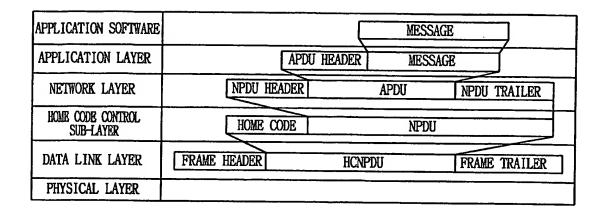


FIG.4

APPLICATION SOFTWARE				MESSAGI	3	
APPLICATION LAYER		APDU	HEADER	MESSAG	В	
NETWORK LAYER	NPDU	HEADER	A	PDU	NPDU	TRAILER
DATA LINK LAYER	FRAME HEADER		NPDU		FRAME	TRAILER
PHYSICAL LAYER						****

4/9 FIG.5

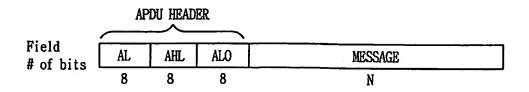


FIG.6

Field	SLP	DA	SA	PL	NLC	APDU	CRC	ELP	
# of bits	8	16	16	8	24	N	16	8	

FIG.7

	SP	NHL	PV	NPT	TC	PN	l
# of bits	3	5	8	4	2	2	•

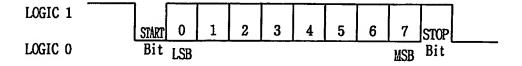
5/9 FIG.8

110	MONT
HC HC	NPDU I

FIG.9

THE THE PARTY OF T	FRAME HEADER	NPDU/HCNPDU	FRAME TRAILER
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FIG. 10



WO 2005/094190 PCT/KR2005/000944

6/9 FIG.11

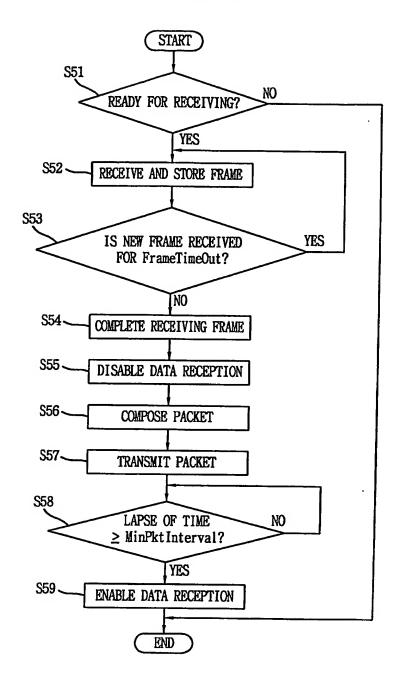
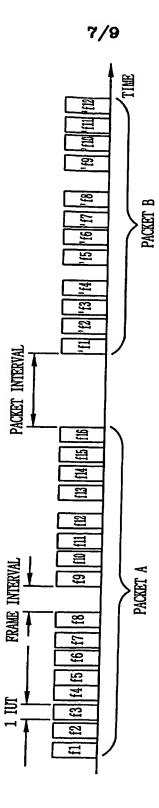


FIG. 12



8/9 FIG. 13

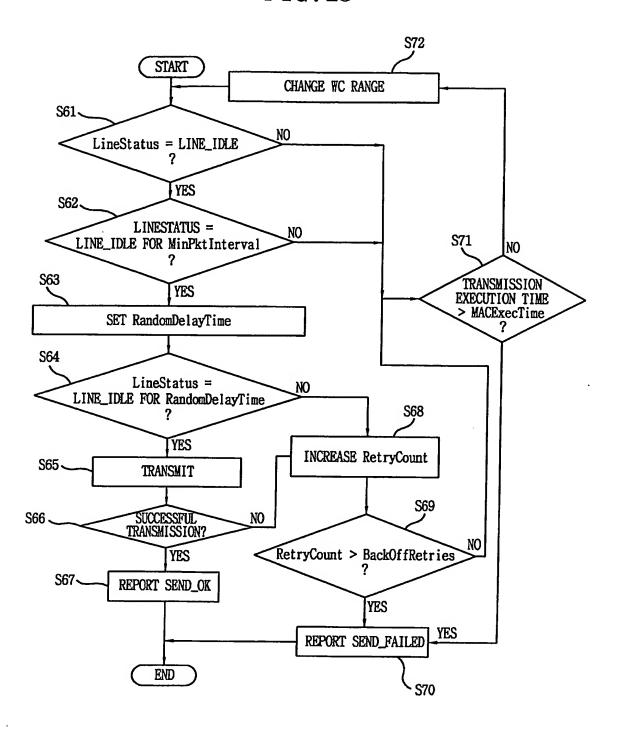


FIG. 14

